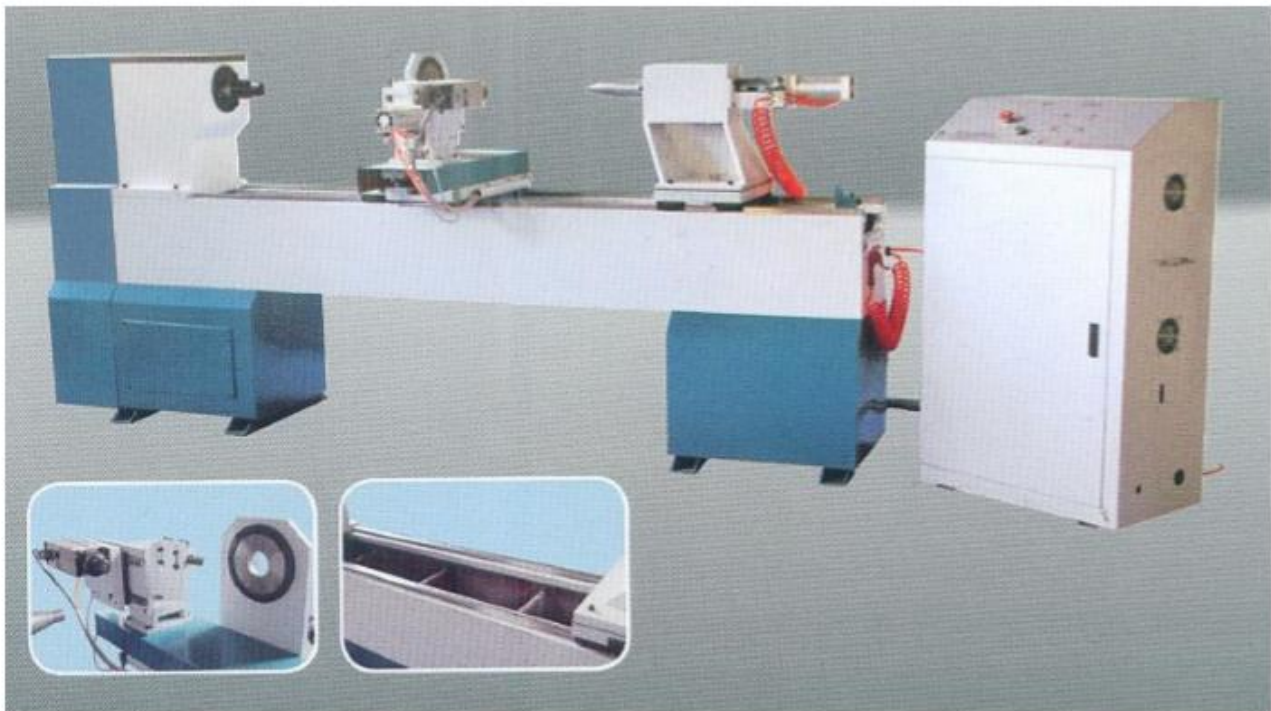


CNC WOOD LATHE



Sample



MAIN TECHNICAL DATA	
MAX. WORKING DIMENSIONS	20-400mm
MAX. LENGTH	200-1500mm (Max. length 2000mm or 2500mm optional)
MAX SPINDLE SPEED	0-3000r/min
AIR PRESSURE	0.6-0.8Mpa
TOTAL POWER	4KW
VOLTAGE	380V 50HZ 3PH

1. Whole machine is welded with **seamless steel structure**, which is high temperature annealing and vibrating stress relief, so the lathe body is stabilized and will not be deformed forever.
2. Professional used for **wood turning and wooden cylinder engraving**, for table legs, stair railing (banisters), etc. Wood CNC turning lathe
3. **Adopting advanced DSP system with USB connection**, operated with the handle, convenient operation. Our engraver can completely work off-line and do not take any computer resources.
4. Adopt **Germany ball screw** and **taiwan PMI helical square rail** with high transmitting precision and longevity. Bid module helical/diagonal rack.
5. Compatible with several **CAD/CAM design software**, e.g. type3, artcam, etc.
6. Rotating speed is adjusted by inverter, and the speed data is shown on controlling cabinet panel.
7. One time tool setting to finish the whole work piece